

JACOBSON HOLMAN PLLC
400 SEVENTH STREET, N.W.
WASHINGTON, D.C. 20004-2201

Sheet 1 of 2

TECH CENTER 1600/2500

NOV 21 2001

RECEIVED

ATTY. DOCKET NO.: P66901US0 GROUP ART UNIT: 1614
SERIAL NO.: 09/917,274 FILING DATE: July 30, 2001
APPLICANT(S): Jean-Francois MICHELET et al.

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE (If Appropriate)
50	AA 5,712,169	1/27/98	Bernard et al.	436	503	
	AB					
	AC					
	AD					
	AE					
	AF					
	AG					
	AH					
	AI					
	AJ					
	AK					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES) (NO)
50	AL 96/09806	4/4/96	WIPO			:
	AM 96/26712	9/6/96	WIPO			:
	AN 98/00100	1/8/98	WIPO			:
	A0 98/33497	8/6/98	WIPO			:
	AP 0 648 488	4/19/95	Europe			: X
	AQ 0 800 815	10/15/97	Europe			: X
	AR 2 377 193	8/11/78	France			: X

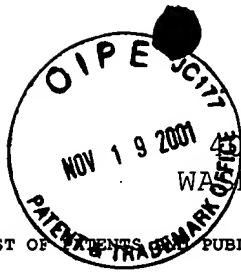
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

50	AS	Nishigaki et al.; Identification of prostaglandin E receptor 'EP2' cloned from mastocytoma cells as EP4 subtype; FEBS Letters; 364; 1995; pp. 339-341				
	AT	Negishi et al.; TEI-3356, A Highly Selective Agonist for the Prostaglandin EP3 Receptor; Prostaglandins; 1994; 48; pp. 275-283				

EXAMINER

DATE CONSIDERED

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).



JACOBSON HOLMAN PLLC

410 SEVENTH STREET, N.W.
WASHINGTON, D.C. 20004-2201

LIST OF PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.: P66901US0 GROUP ART UNIT: 1614
 SERIAL NO.: 09/917,274 FILING DATE: July 30, 2001
 APPLICANT(S): Jean-Francois MICHELET et al.

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

- BA Konger et al.; Growth regulation of primary keratinocytes by prostaglandin E receptor EP₂ and EP₃ subtypes; Biochimica et Biophysica Acta 1401; 1998; pp. 221-234
- BB Lenoir et al.; Outer Root Sheath Cells of Human Hair Follicle Are able to Regenerate a Fully Differentiated Epidermis in Vitro; Developmental Biology 130; 1988; pp. 610-620
- BC O'Guin et al.; Interaction of Trichohyalin with Intermediate Filaments: Three Immunologically Defined Stages of Trichohyalin Maturation; The Journal of Investigative Dermatology; 98; 1992; pp. 24-32
- BD Michelet et al.; Activation of Cytoprotective Prostaglandin Synthase-1 by Minoxidil as a Possible Explanation for Its Hair Growth-Stimulating Effect; The Journal of Investigative Dermatology; 108; 1997; pp. 205-209
- BE Griffiths et al.; Comparison of CD271 (Adapalene) and All-Trans Retinoic Acid in Human Skin: Dissociation of Epidermal Effects and CRABP-II mRNA Expression; The Journal of Investigative Dermatology; 101; 1993; pp. 325-328
- BF Berth-Jones et al.; A study of etretinate alopecia; British Journal of Dermatology; 1990; 122; pp. 751-755
- BG Asselineau et al.; Retinoic Acid Improves Epidermal Morphogenesis; Developmental Biology; 133; 1989; pp. 322-335
- BH Billoni et al.; Expression of Retinoid Nuclear Receptor Superfamily Members in Human Hair Follicles and Its Implication in Hair Growth; Acta Derm Venereol; 1997; 77; pp. 350-355
- BI Philip et al.; Epidermal Hyperplasia and Wool Follicle Regression in Sheep Infused with Epidermal Growth Factor; The Journal of Investigative Dermatology; 1985; 84; pp. 172-175
- BJ Narumiya et al.; Prostanoid Receptors: Structures, Properties, and Functions; Physiological Review; 1999; 79; pp. 1193-1226
- BK Coleman et al.; VIII. International Union of Pharmacology Classification of Prostanoid Receptors: Properties, Distribution, and Structure of the Receptors and Their Subtypes; Pharmacological Reviews; 46; 1994; pp. 205-229

EXAMINER

DATE CONSIDERED

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).